

	Type	L #	Hits	Search Text	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
1	BRS	L1	48	(quantum efficiency) and 252/301.4p.ccls.	US-PGPUB; USPAT	2005/09/06 11:19			
2	BRS	L2	81	(quantum efficiency) and 252/301.4?.ccls. and ("po.sub.4" or "lapo.sub.4" or "gdpo.sub.4" or phosphate or ortho\$lphosphate)	US-PGPUB; USPAT	2005/09/06 11:20			
3	BRS	L3	42	(quantum efficiency) and ("lapo.sub.4" or "gdpo.sub.4")	US-PGPUB; USPAT	2005/09/06 11:27			
4	BRS	L4	30	(quantum efficiency) and ((phosphate or ortho\$lphosphate) with (la or lanthan\$ or gd or gadolinum or (rare earth)))	US-PGPUB; USPAT	2005/09/06 11:29			
5	BRS	L5	130	1 or 2 or 3 or 4	US-PGPUB; USPAT	2005/09/06 11:27			

	Type	L #	Hits	Search Text	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Err ors
6	BRS	L6	10	("lapo.sub.4" or "gdpo.sub.4") and ((urea or glycine or hydrazine or fuel or carbon) with (combust\$ or ignit\$))	US-PGPUB; USPAT	2005/09/06 11:28			
7	BRS	L7	103	((phosphate or ortho\$lphosphate) with (la or lanthan\$ or gd or gadolinum or (rare earth))) and ((urea or glycine or hydrazine or fuel or carbon) with (combust\$ or ignit\$))	US-PGPUB; USPAT	2005/09/06 11:29			
8	BRS	L8	1	252/301.4P.ccls. and ((urea or glycine or hydrazine or fuel or carbon) with (combust\$ or ignit\$))	US-PGPUB; USPAT	2005/09/06 11:29			
9	BRS	L9	113	(6 or 7 or 8) not 5	US-PGPUB; USPAT	2005/09/06 11:29			